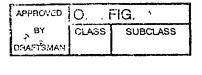
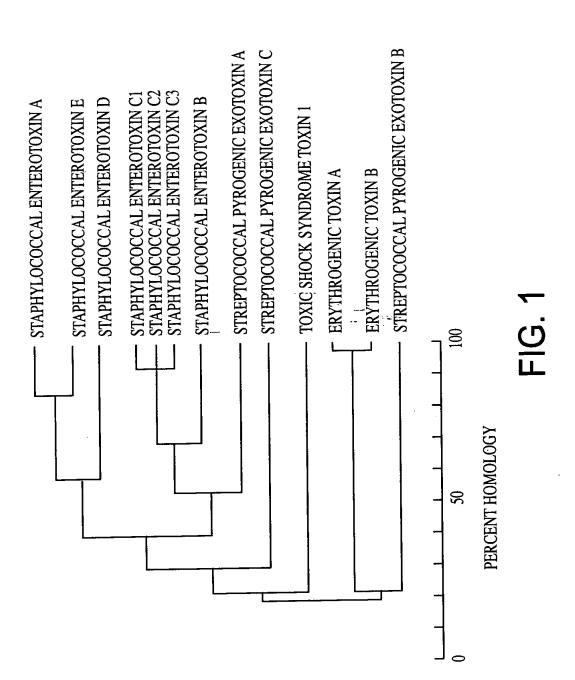
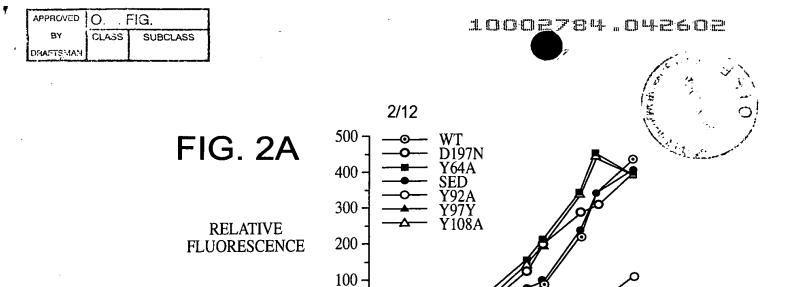
, ,

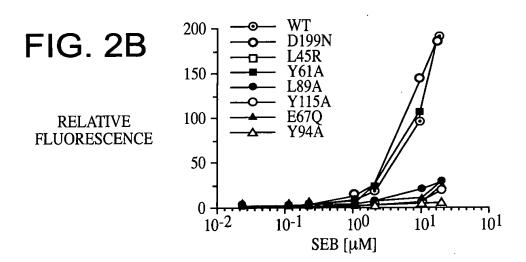






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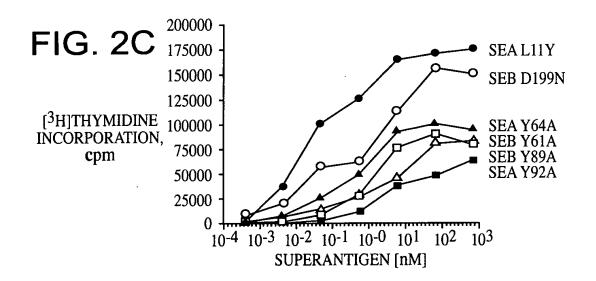
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SEA $[\mu M]$

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101

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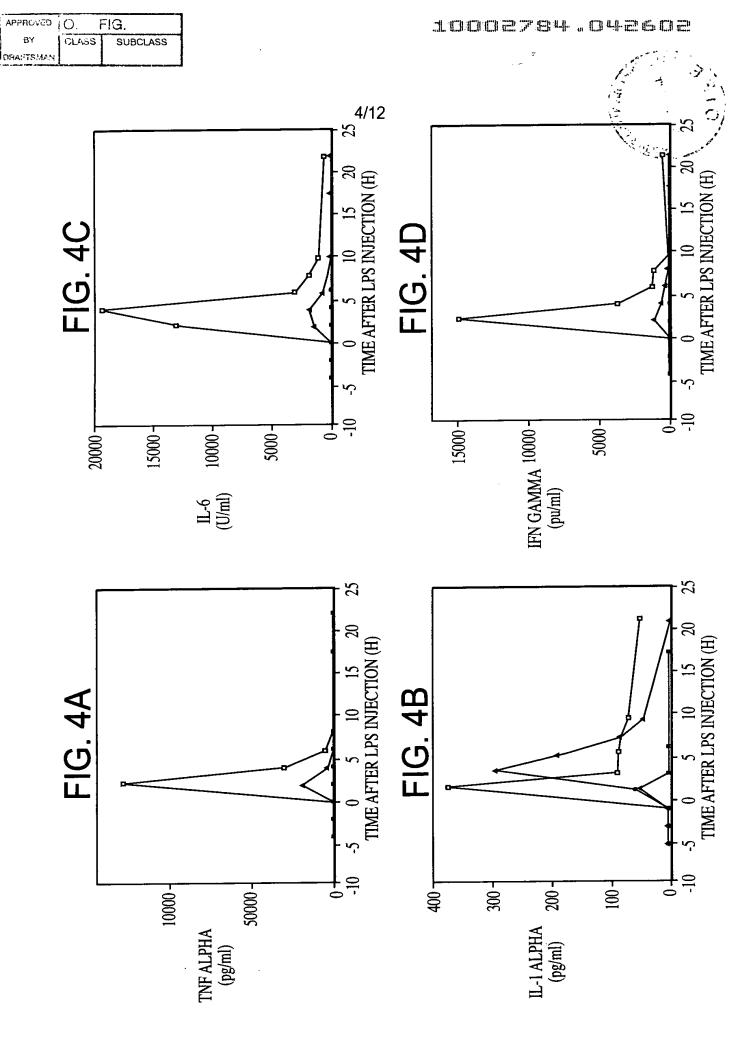


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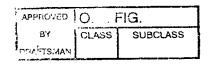
The state of the s

		٠.	3/12
108	GGVTLHDNNRLTEEKK GGVTPHEGNKLKERKK GGVTLHDNNRLTERKK	GGVTEHNGNQLDKY GGITKHEGNHFDNGNL GGITKHEGNHFDNGNL	GGITKHEGNHFDNGNL GGVTNHEGNHLEIPK. SGVTNT EKLPTP
)[SHDQF QHTILFKGFFTDHSWYNDLLV FDSKDIVDKYK.GKKVDLYGAY GYQCAGGTPNKTACM GGVTLHDNNRLTEEKK TGDQF ENTLLYKKFFTDLINFEDLLI FNSKEMAQHFK.SKNVDVYPIR SINCYGGEIDRTACT GGVTPHEGNKLKERKK SDDOF ENTLIFKGFFFGHDWVNDLIVI LGSKDATNKVK GKKVDIVGAY GYOCA	SIDQF YFDLIYSIKDTKLGNYDNVRV FKNKDLADKYK. DKYVDVFGAN YYQCYFSKKTNDINSHQTDKRKT.CM GGVTEHNGNQLDKY SVDKF AHDLIYNISDKKLKNYDKVKT LLNEGLAKKYK. DEVVDVYGSN YVNCYFSSKDNVGKVTGGKT.CM GGITKHEGNHFDNGNL SVDKF AHDLIYNISDKKLKNYDKVKT LLNEDLAKKYK. DEVVDVYGSN YVNCYFSSKDNVGKVTGGKT.CM GGITKHEGNHFDNGNL	SEC3 SVDKF AHDLIYNISDKKLKNYDKVKT LLNEDLAKKYK.DEVVDVYGSN YVNCYFSSKDNVGKVTGGKT.CM GGITKHEGNHFDNGNL SPEa SVDQL SHDLIYNVSGPNYDKLKT LKNQEMATLFK.DKNVDIYGVE YHLCYLCENAERSACI GGVTNHEGNHLEIPK. TSST1 VLDNS GSMRIKNTDGSISLI FPSPYYSPAFTKGEKVDLNTKR KKSQHTSEGTYIHF.Q SGVTNT EKLPTP
92	FDSKDIVDKYK.GKKVDLYGAY G FNSKEMAQHFK.SKNVDVYPIR S	FKNKDLADKYK. DKYVDVFGAN Y LLNEGLAKKYK. DEVVDVYGSN Y LLNEDLAKKYK. DEVVDVYGSN Y	LLNEDLAKKYK. DEVVDVYGSN Y LKNQEMATLFK. DKNVDIYGVE Y FPSPYYSPAFTKGEKVDLNTKR K
70	QHTILFKGFFTDHSWYNDLLV ENTLLYKKFFTDLINFEDLLI ENTILFKGFFTGHDWYNDLIV	YFDLIYSIKDTKLGNYDNVRV AHDLIYNISDKKLKNYDKVKT AHDLIYNISDKKLKNYDKVKT	AHDLIYNISDKKLKNYDKVKT SHDLIYNVSGPNYDKLKT GSMRIKNTDGSISLI
4	A SHDQF D TGDQF		S SVDKF a SVDQL F1 VLDNS
	SEA	SEC1	SEC3 SPEa TSST1

FIG. 3



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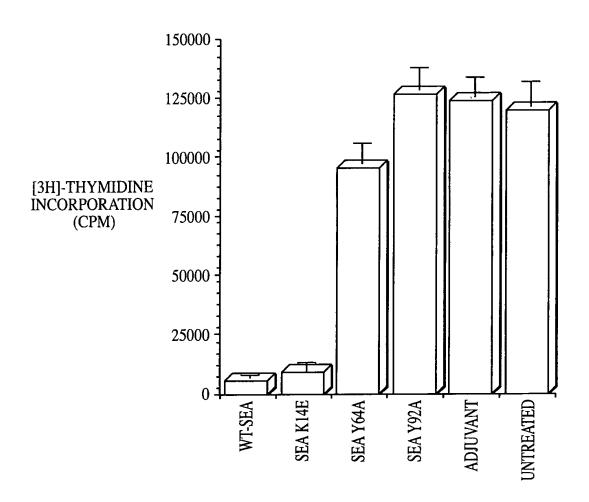


FIG. 5

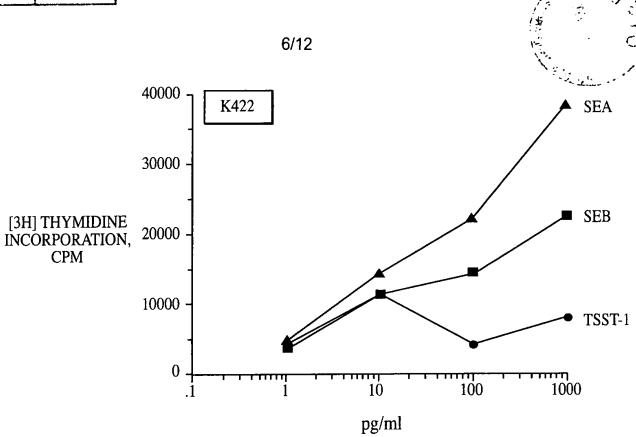


FIG. 6A

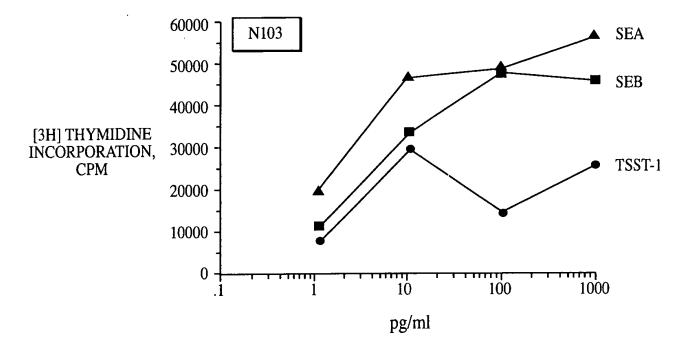
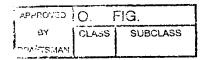
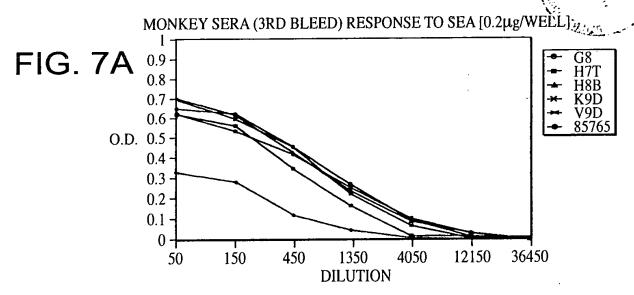


FIG. 6B



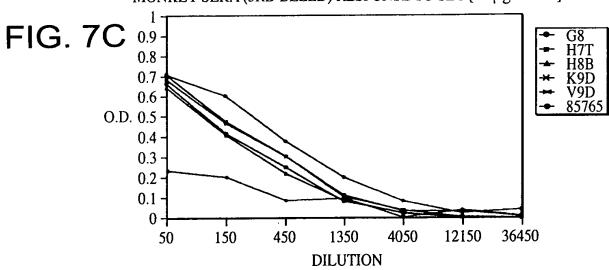
7/12



MONKEY SERA (3RD BLEED) RESPONSE TO SEB [0.2µg/WELL]

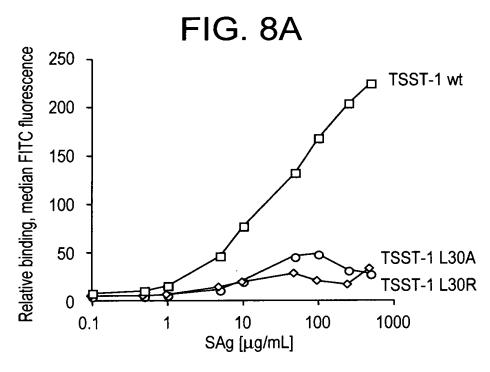
FIG. 7B 0.9 0.80.7 0.6 O.D. 0.5 0.4 0.3 0.2 0.1 0 150 450 1350 4050 12150 36450 50 **DILUTION**

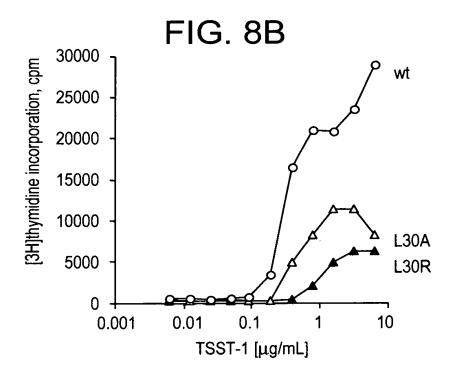
MONKEY SERA (3RD BLEED) RESPONSE TO SEC [0.2µg/WELL]



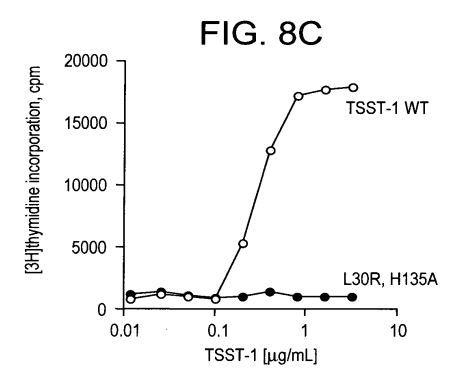
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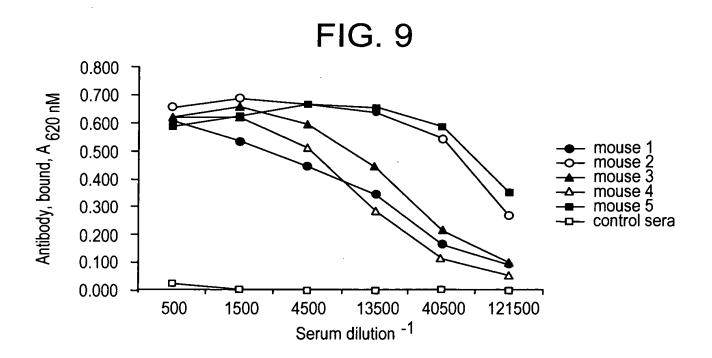


FIG. 10A

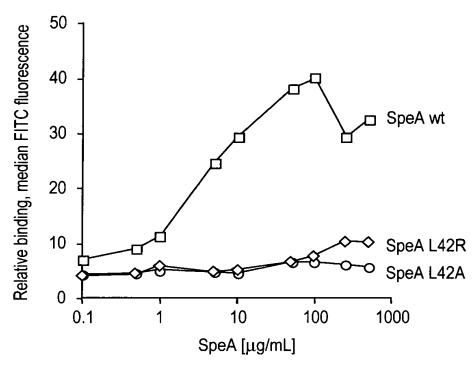


FIG. 10B

